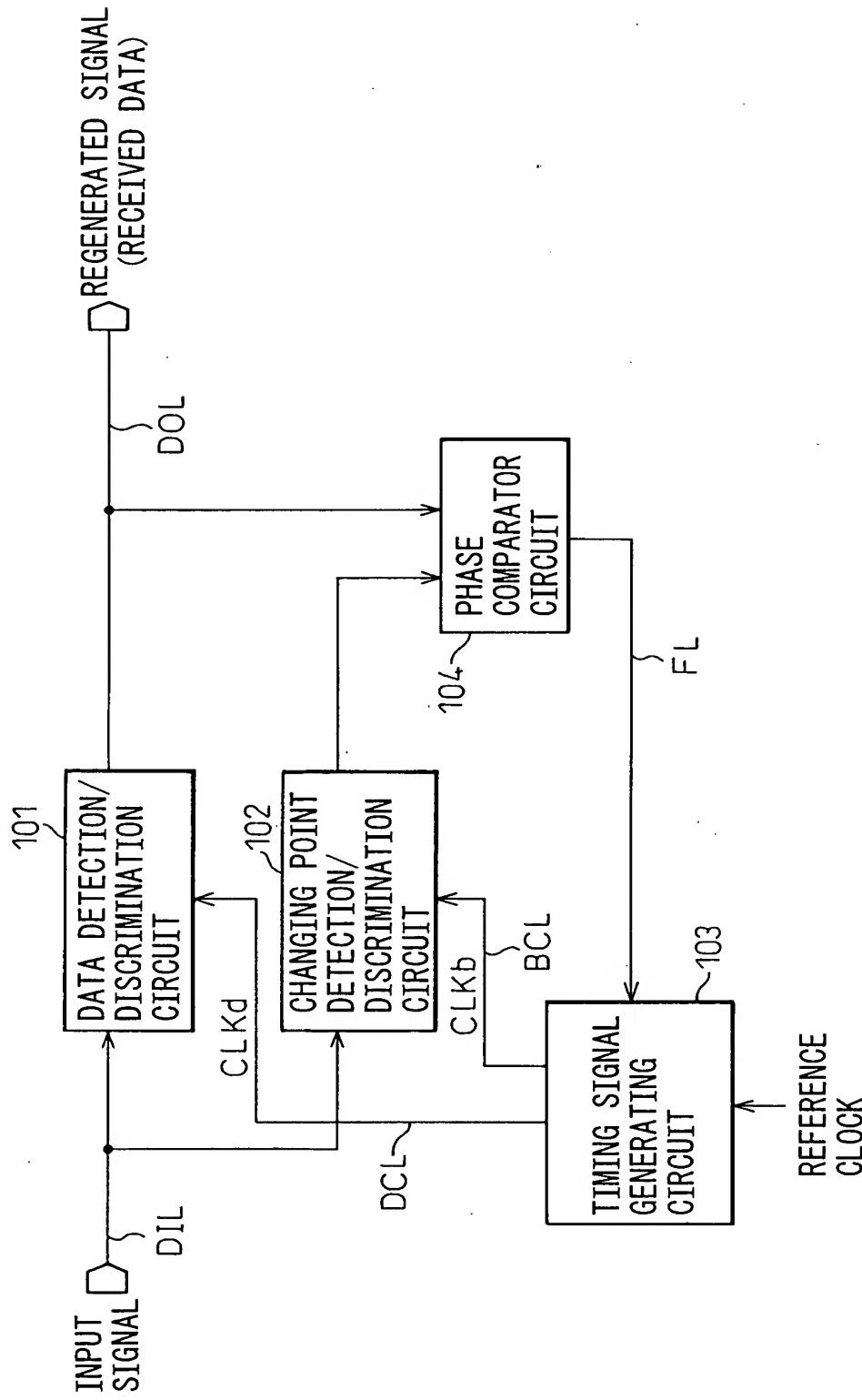
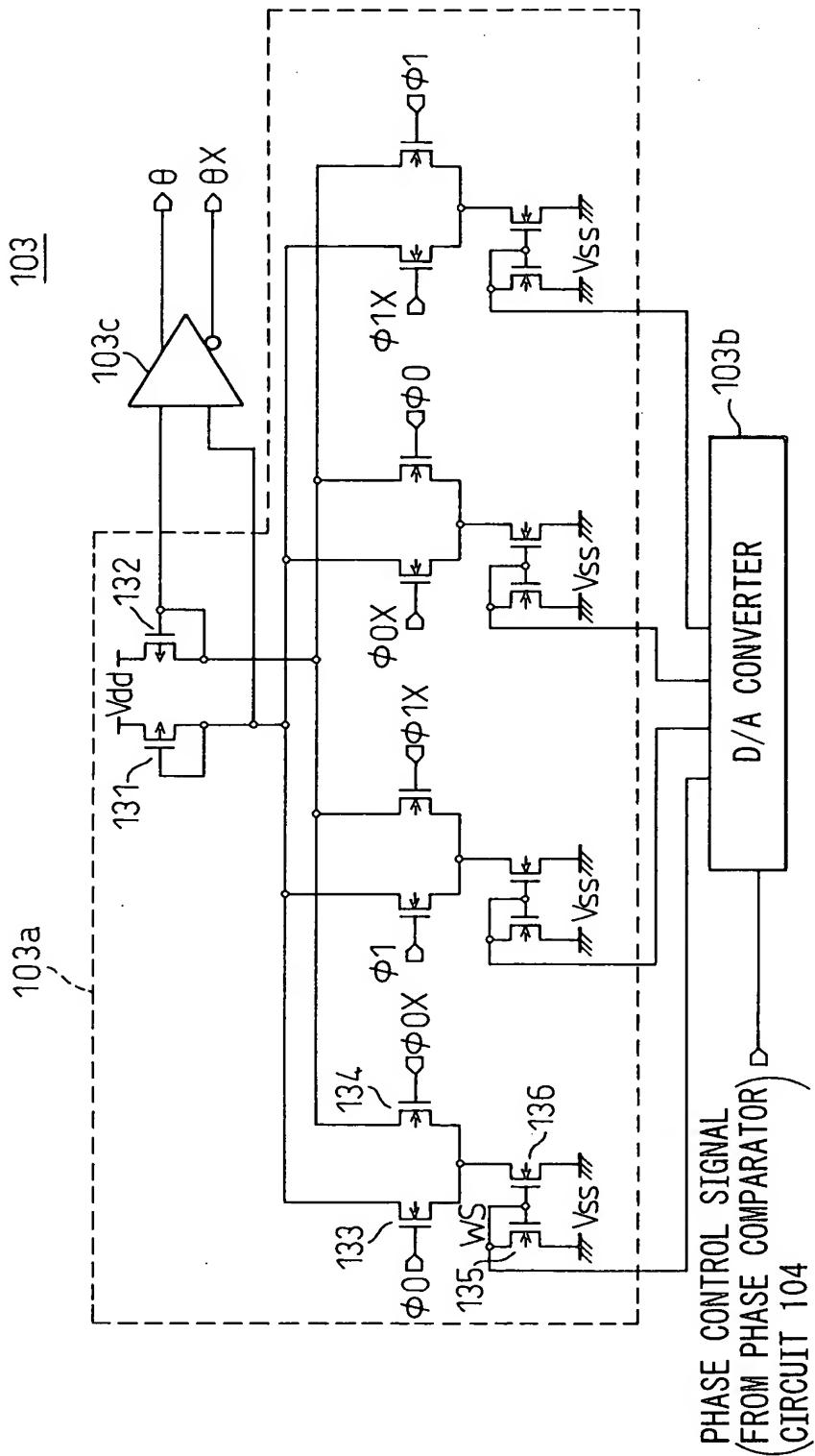


Fig. 1
(PRIOR ART)



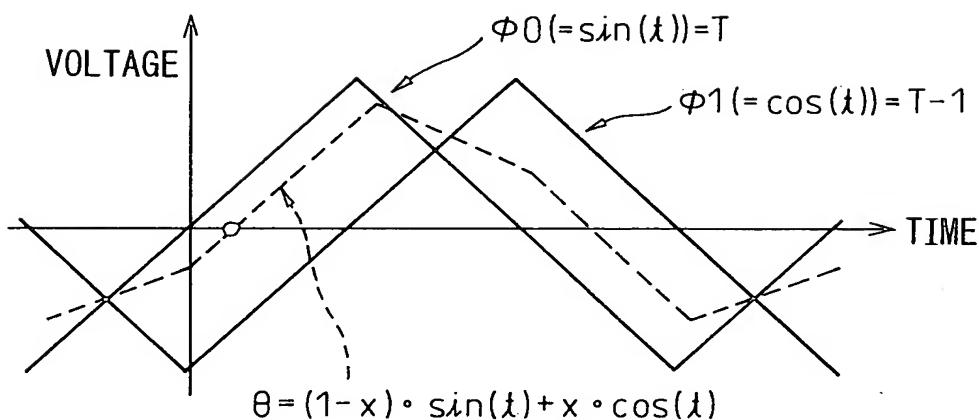
2/31

Fig. 2
(PRIOR ART)



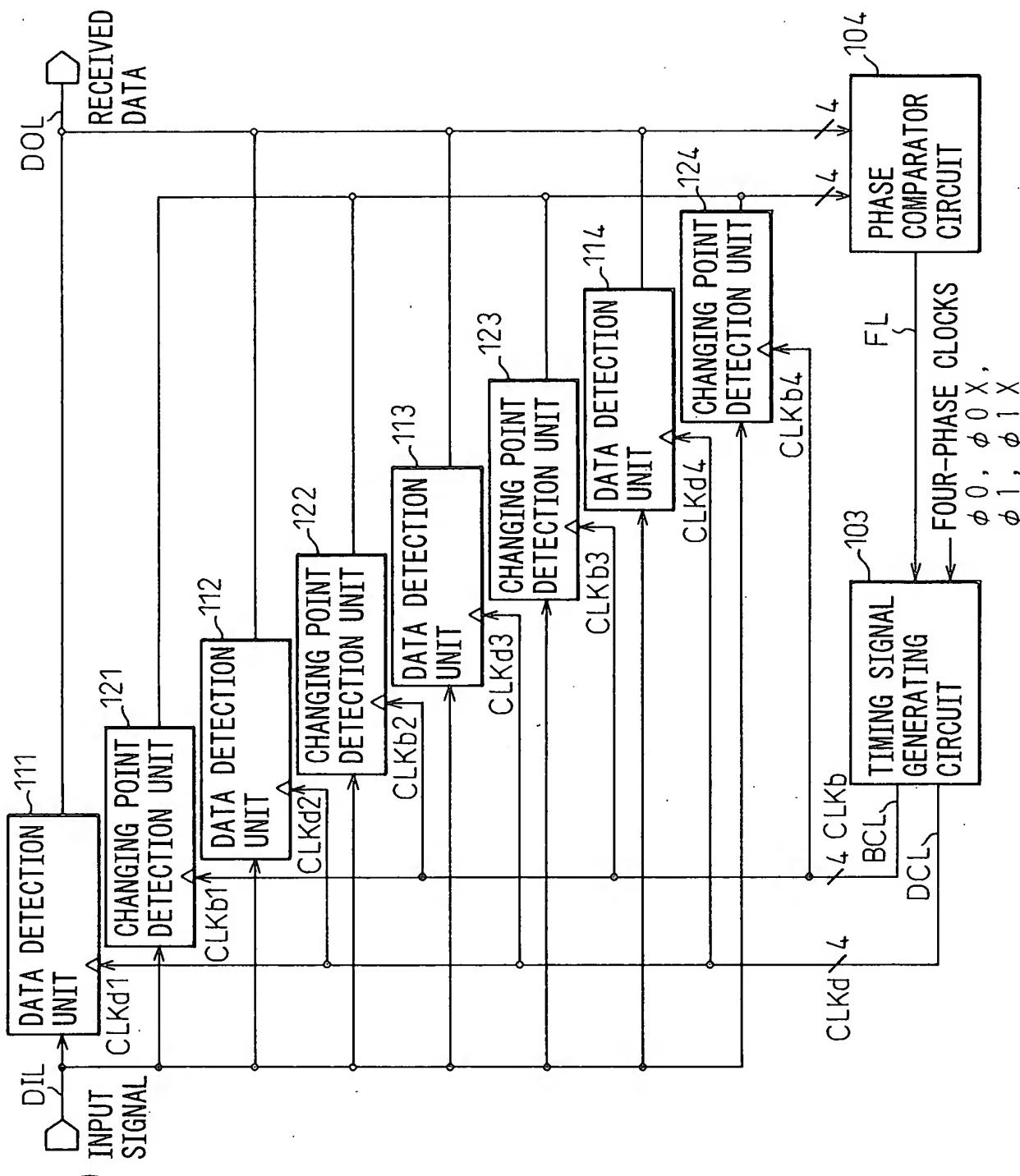
3/31

Fig.3
(PRIOR ART)



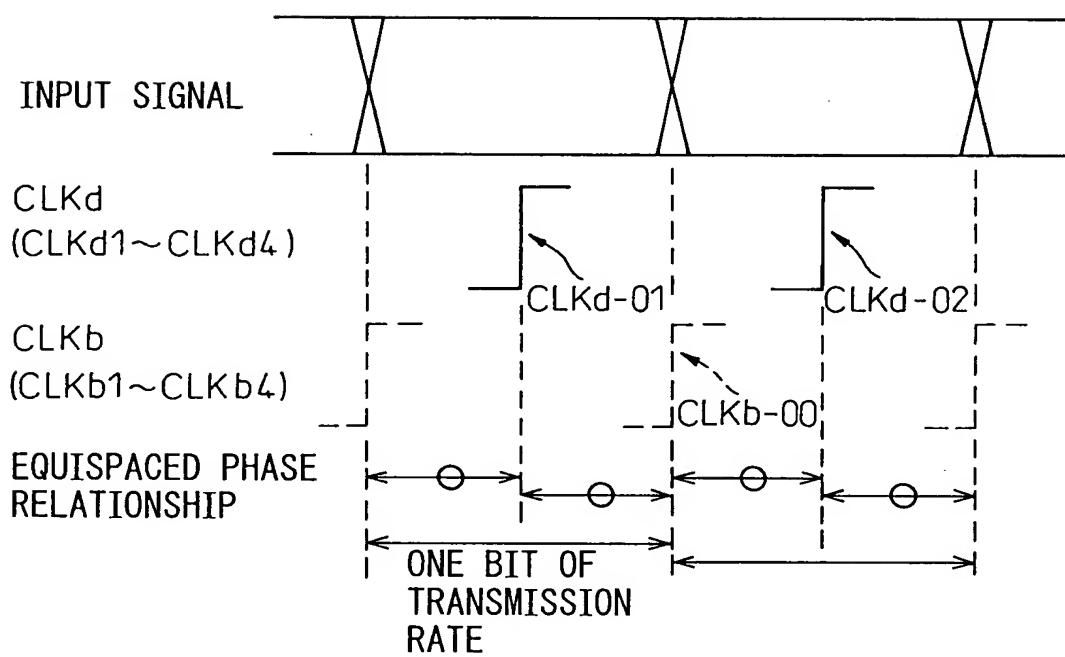
4/31

Fig. 4
(PRIOR ART)



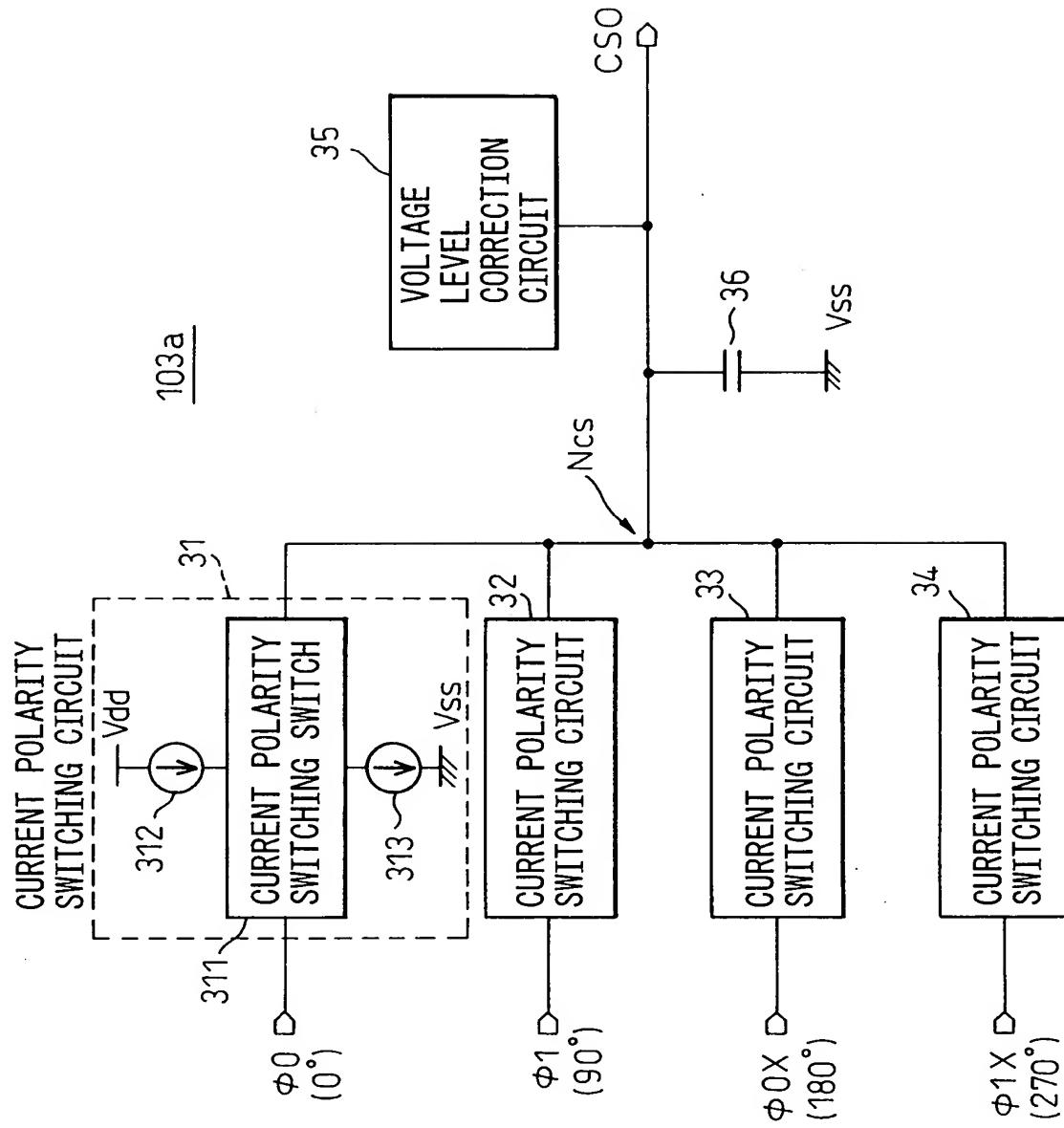
5/31

Fig.5
(PRIOR ART)



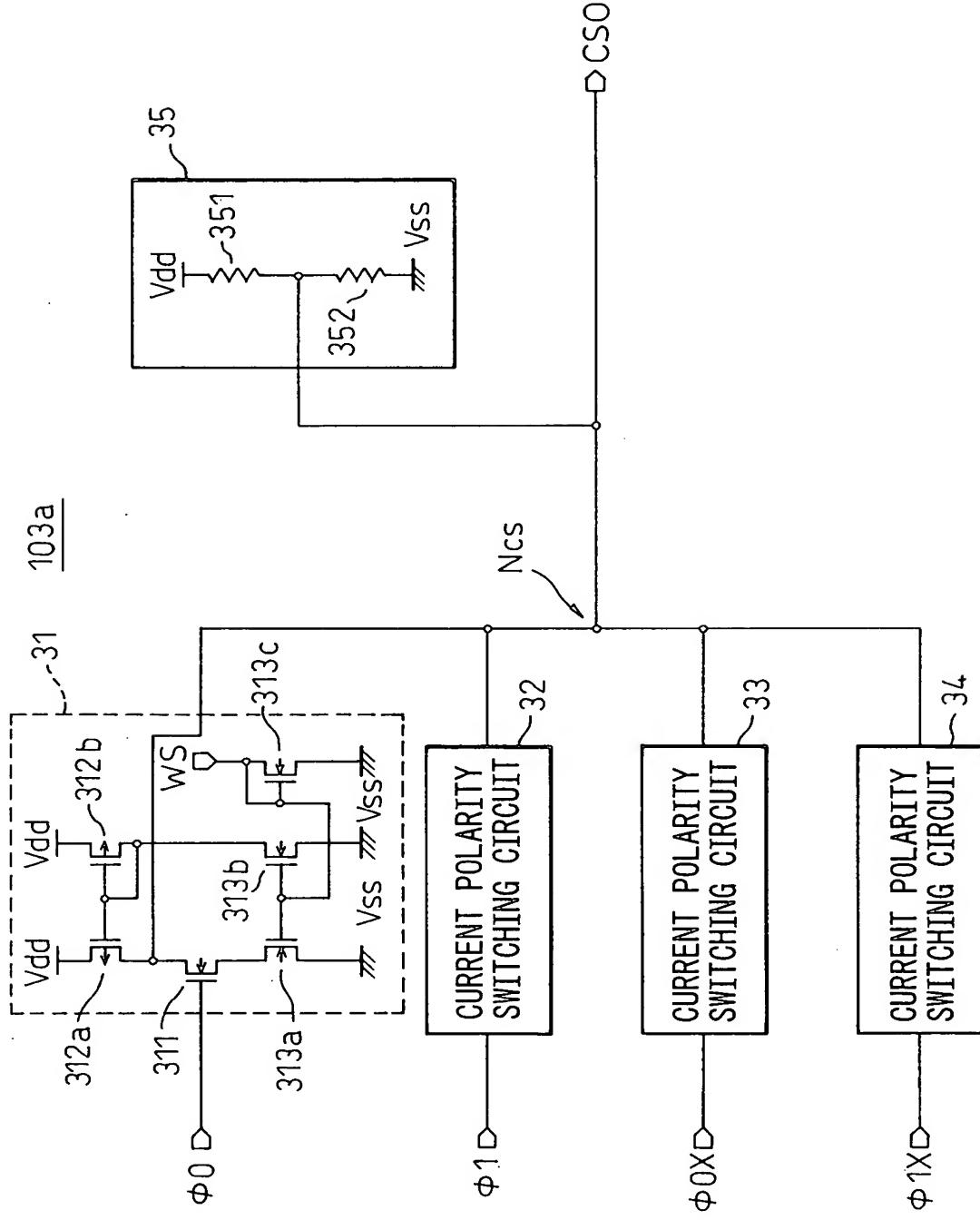
6/31

Fig.6



7/31

Fig.7



8/31

Fig.8A

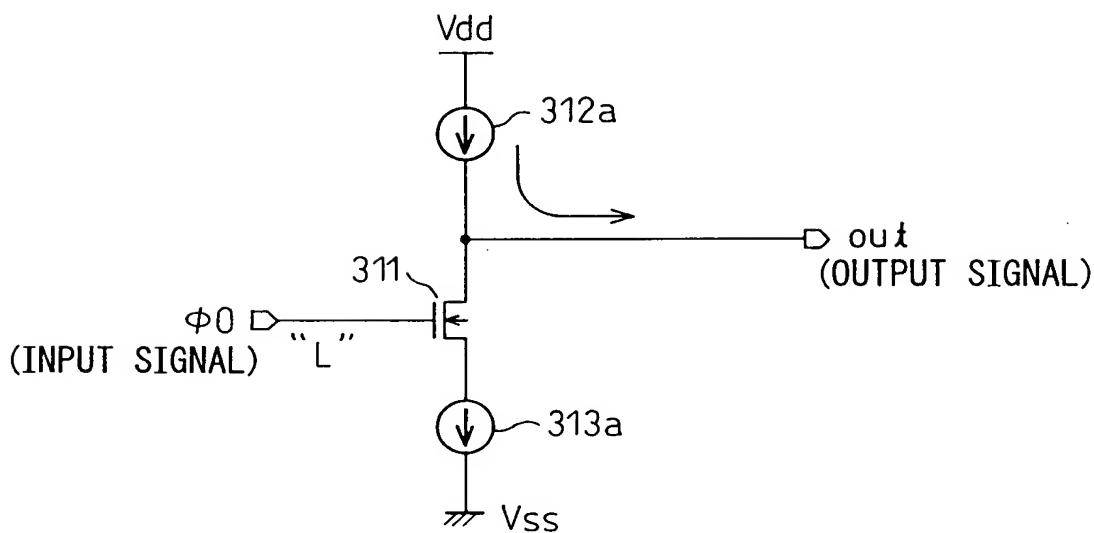
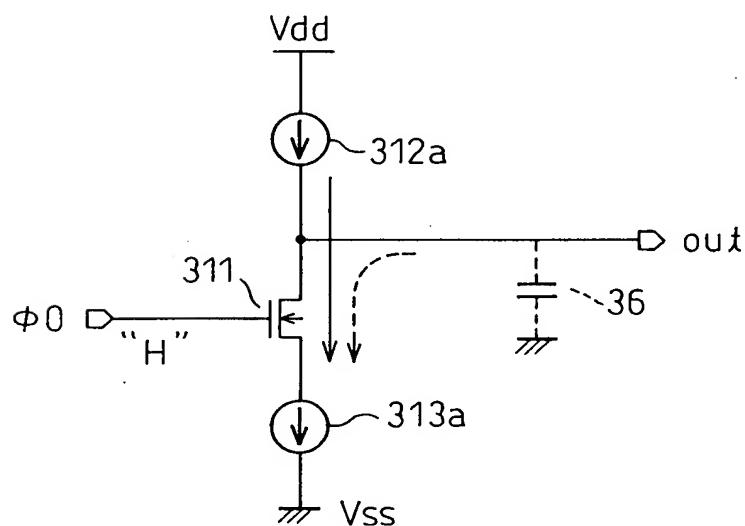
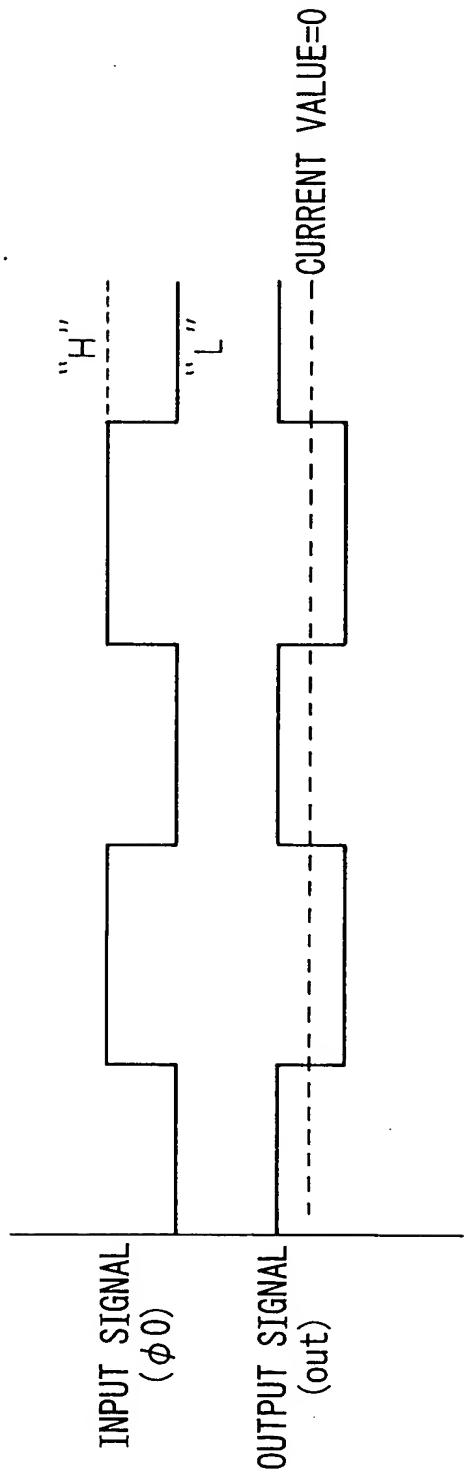


Fig.8B



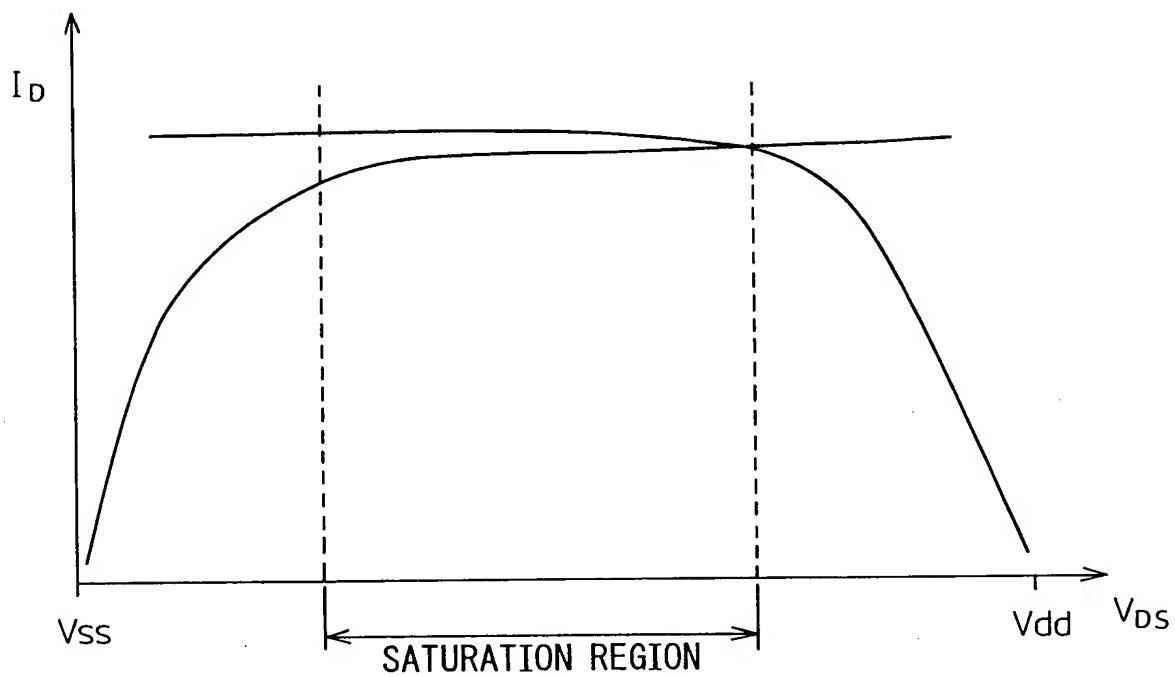
9/31

Fig. 9



10/31

Fig.10



11/31

Fig.11A

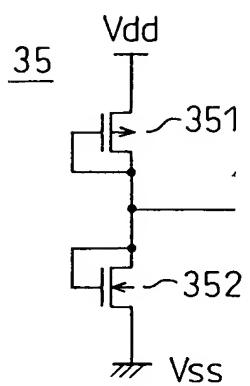


Fig.11B

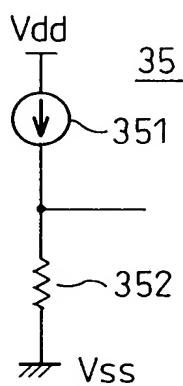


Fig.11C

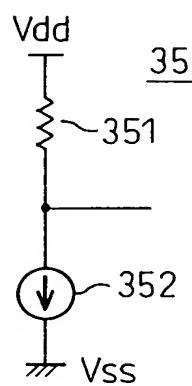


Fig.11D

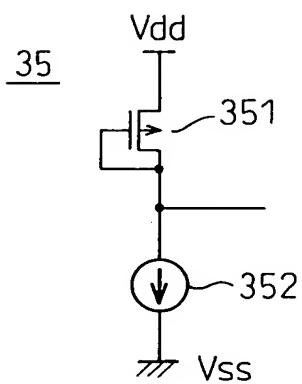
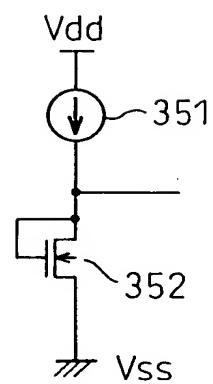
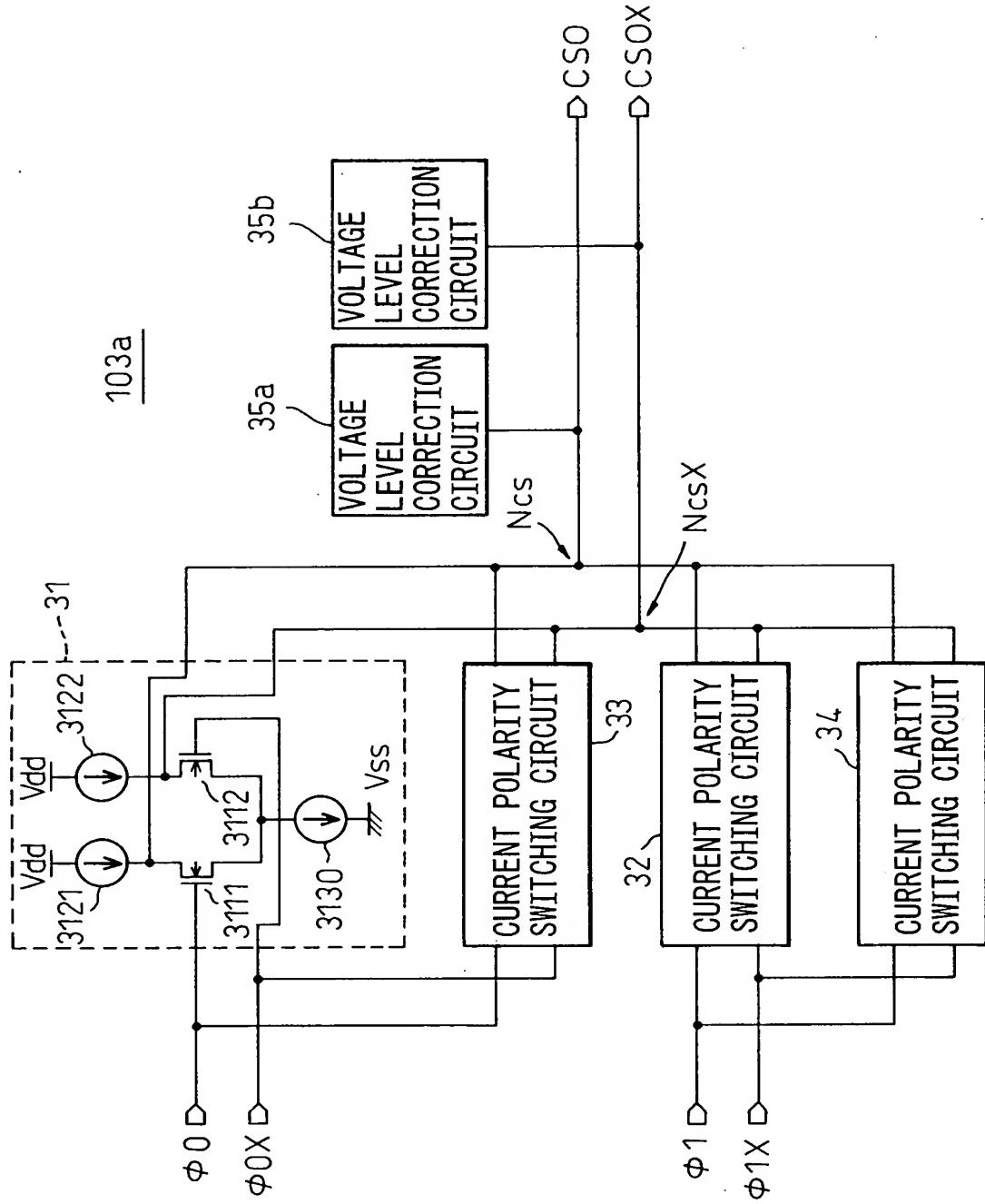


Fig.11E



12/31

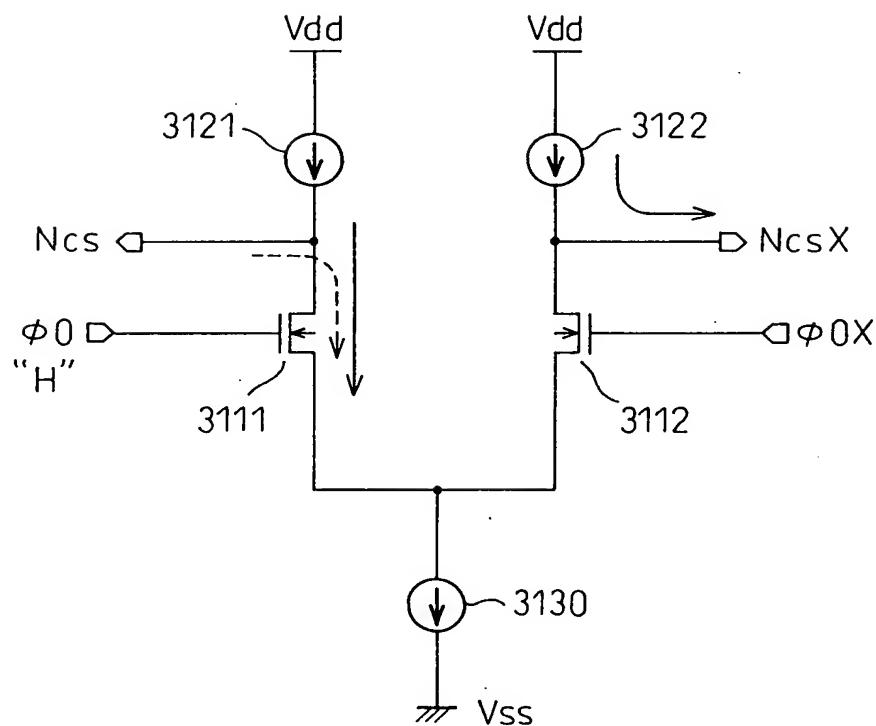
Fig. 12



13/31

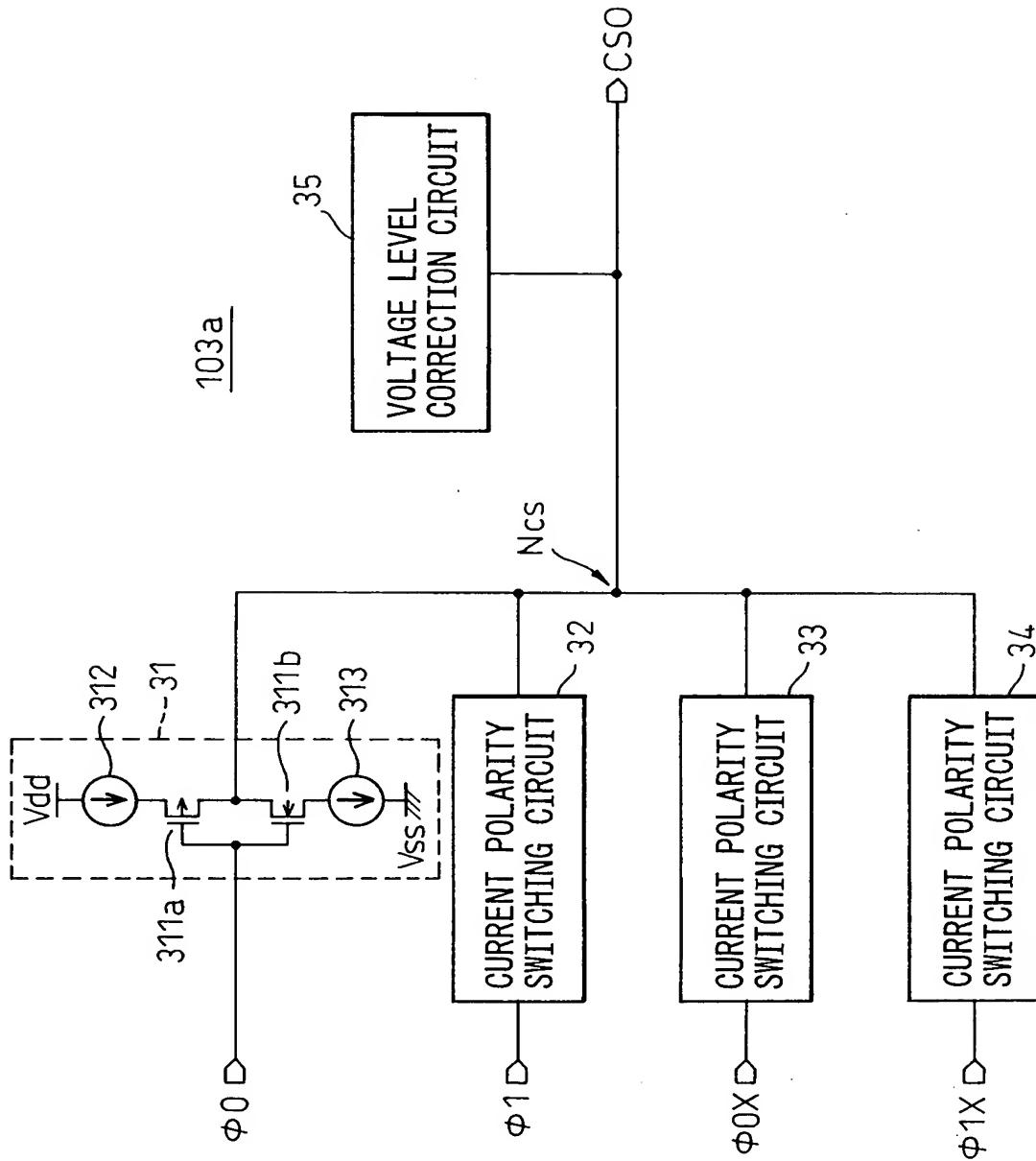
Fig.13

31



14/31

Fig.14



15/31

Fig.15A

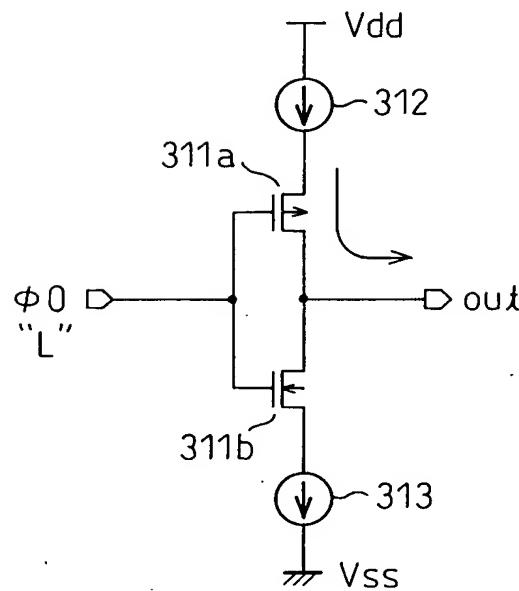
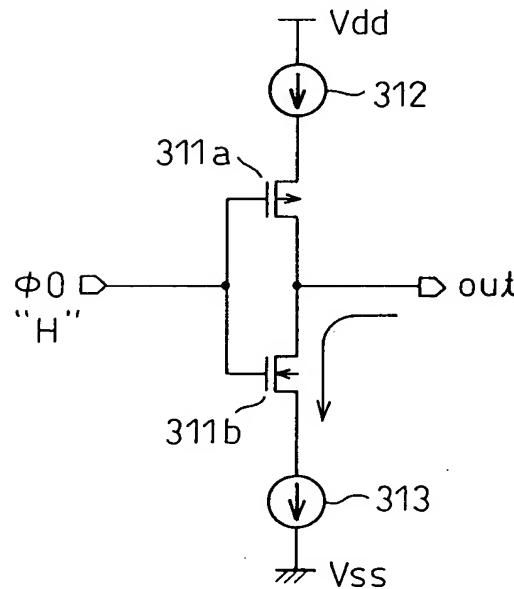
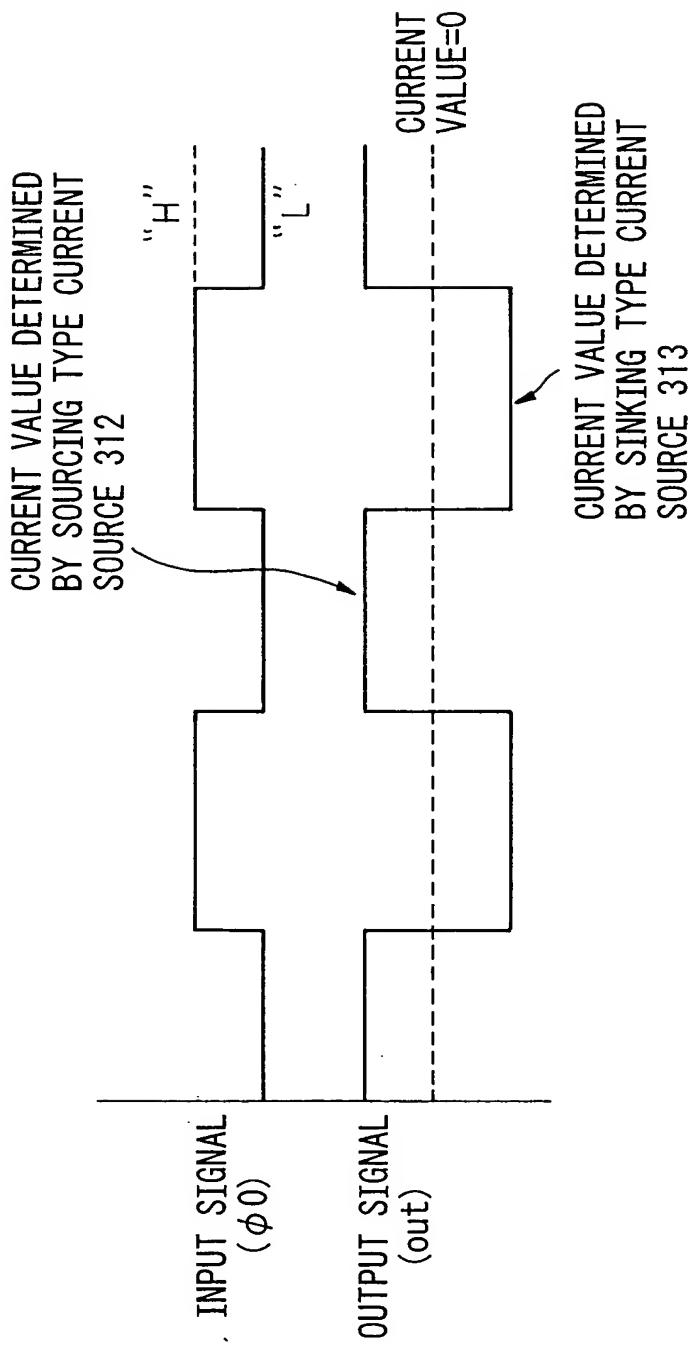


Fig.15B



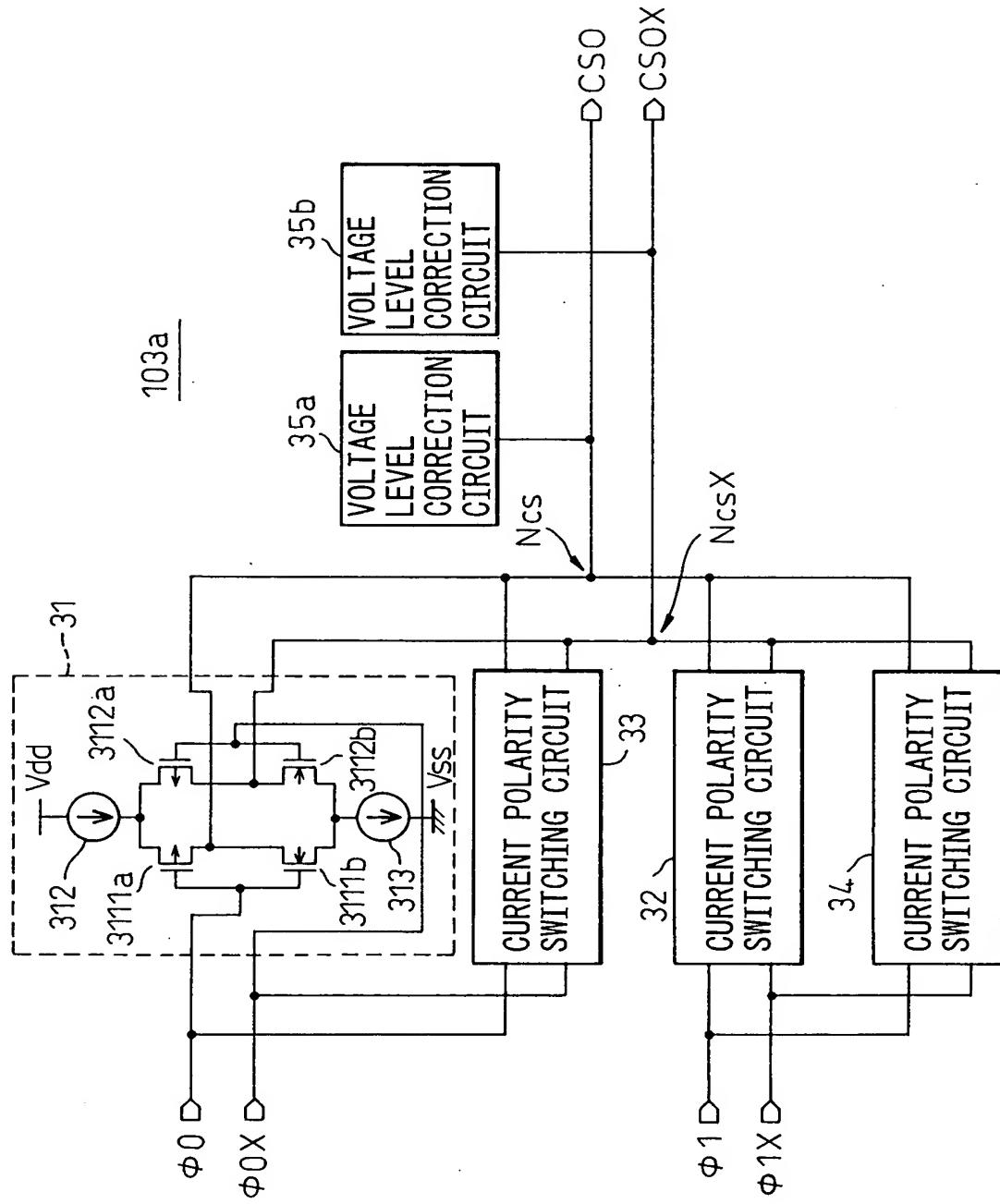
16/31

Fig.16



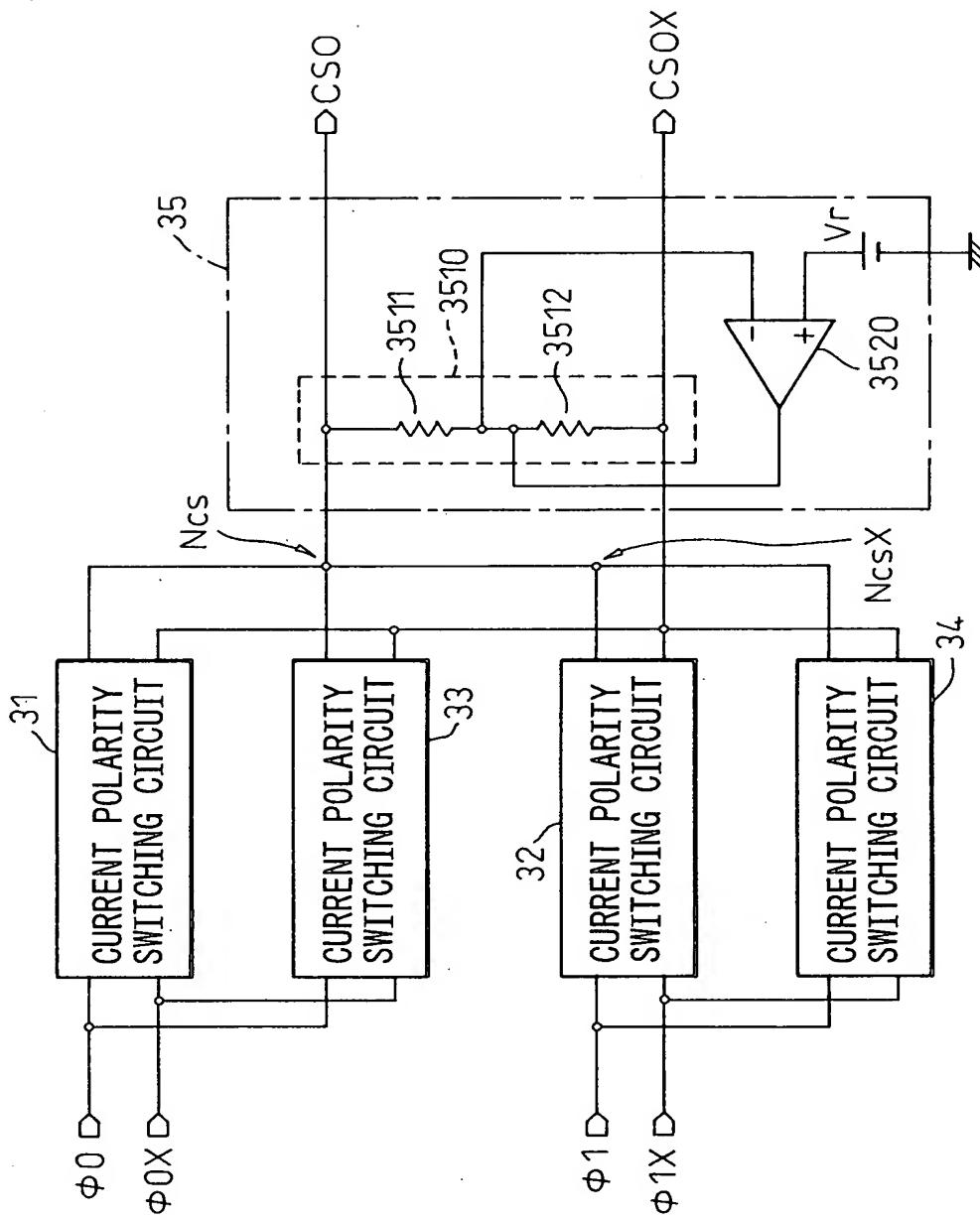
17/31

Fig. 17

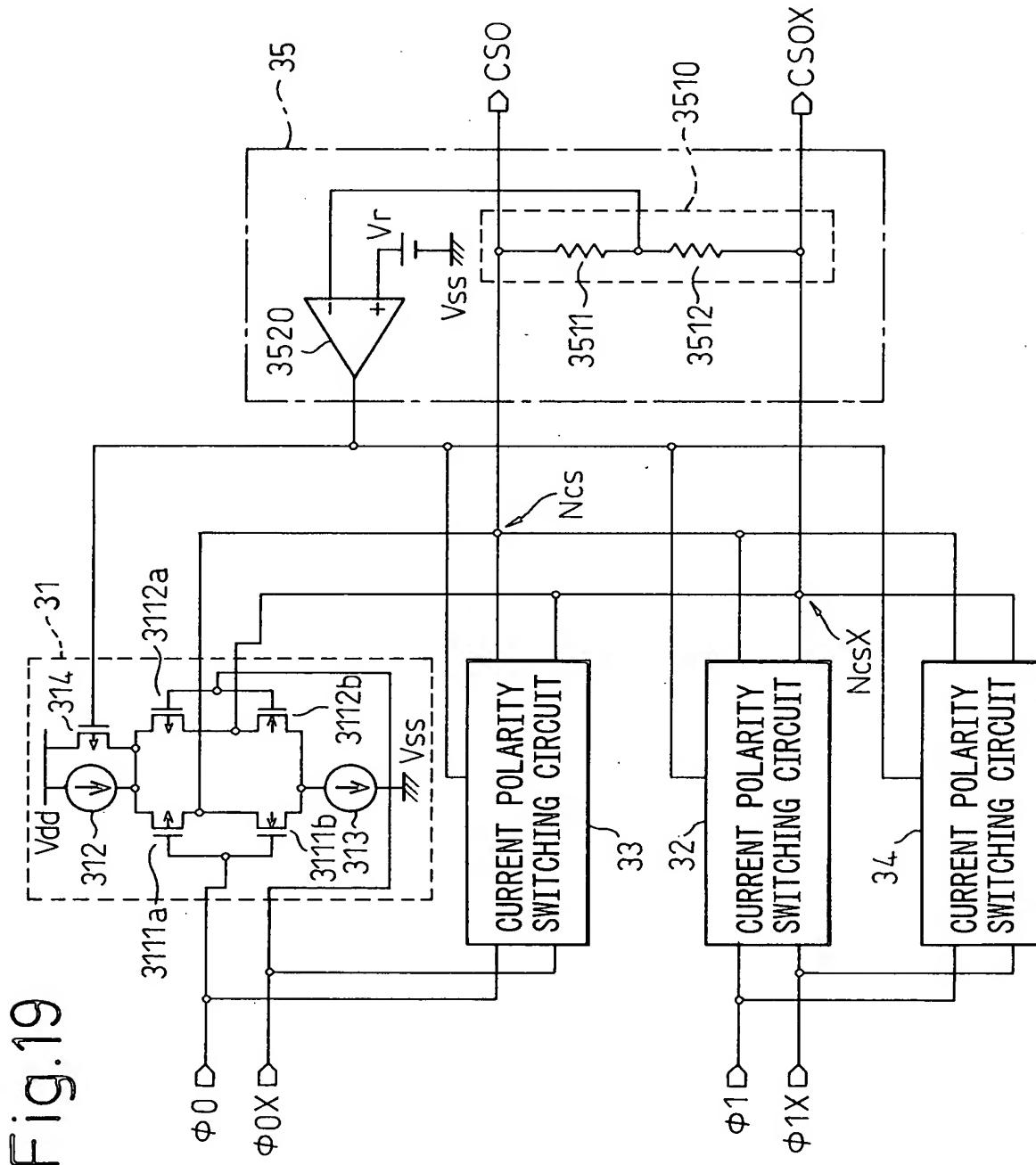


18
31

Fig.18



19/31



20/31

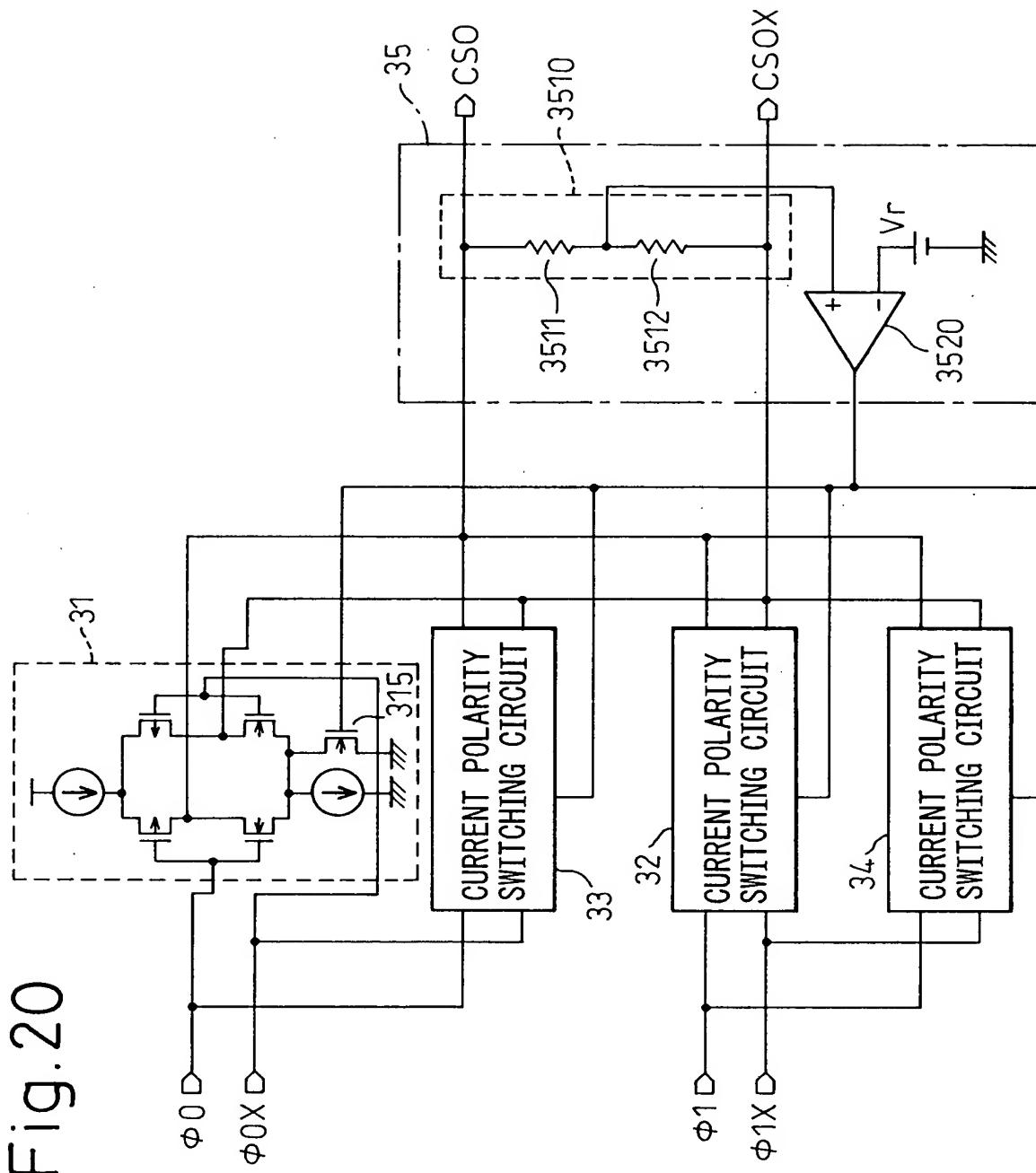


Fig. 20

21/31

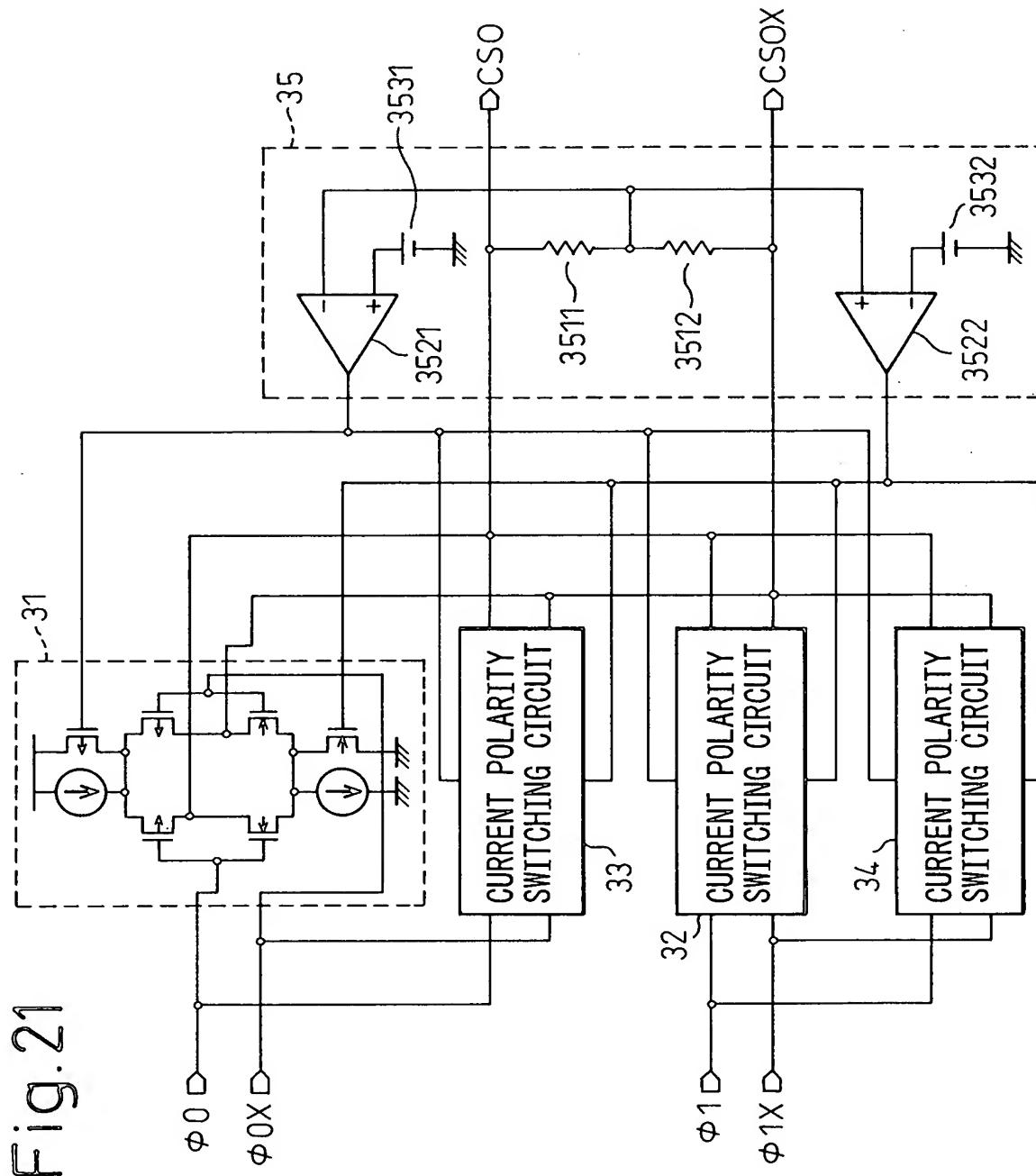
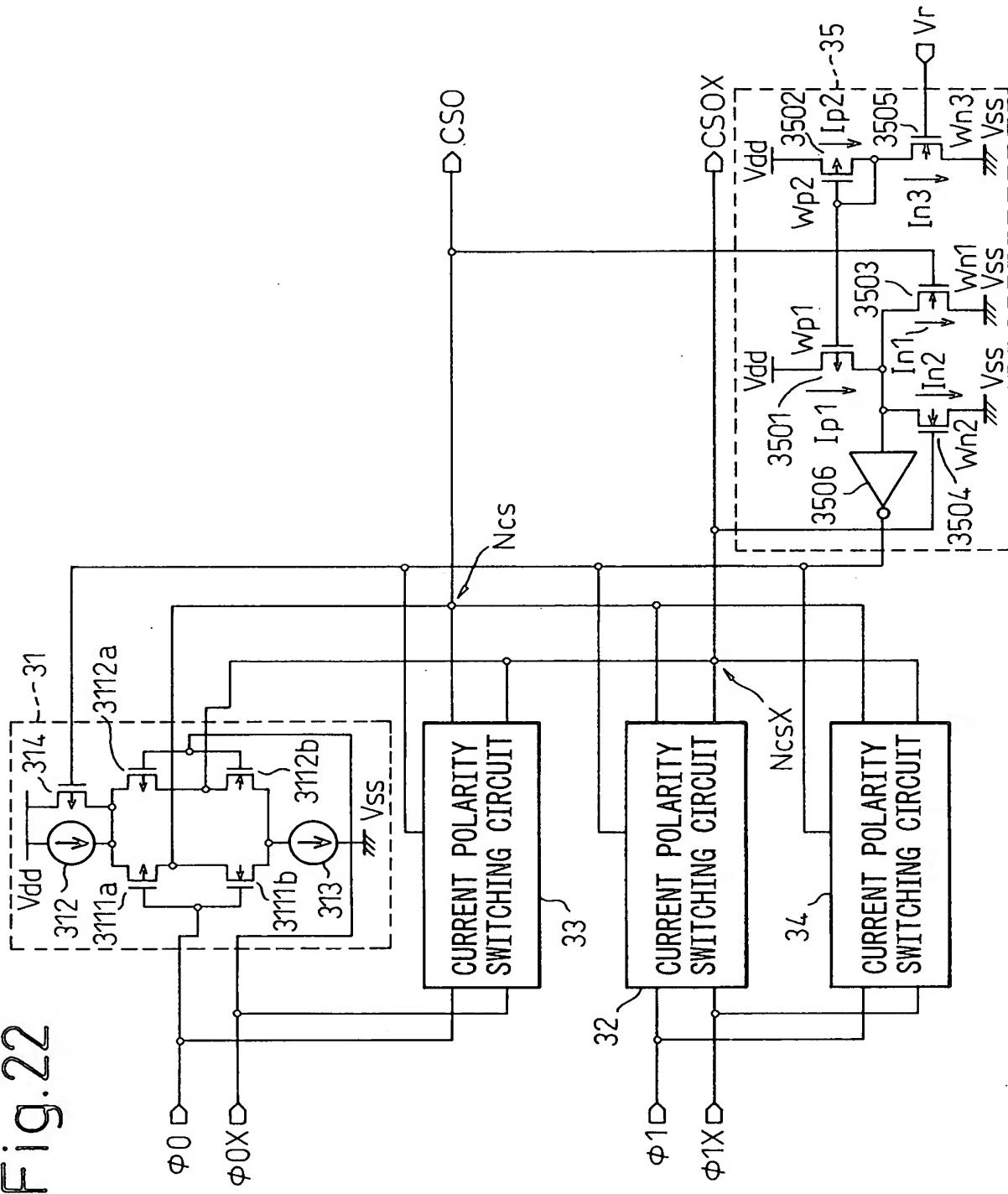


Fig. 21

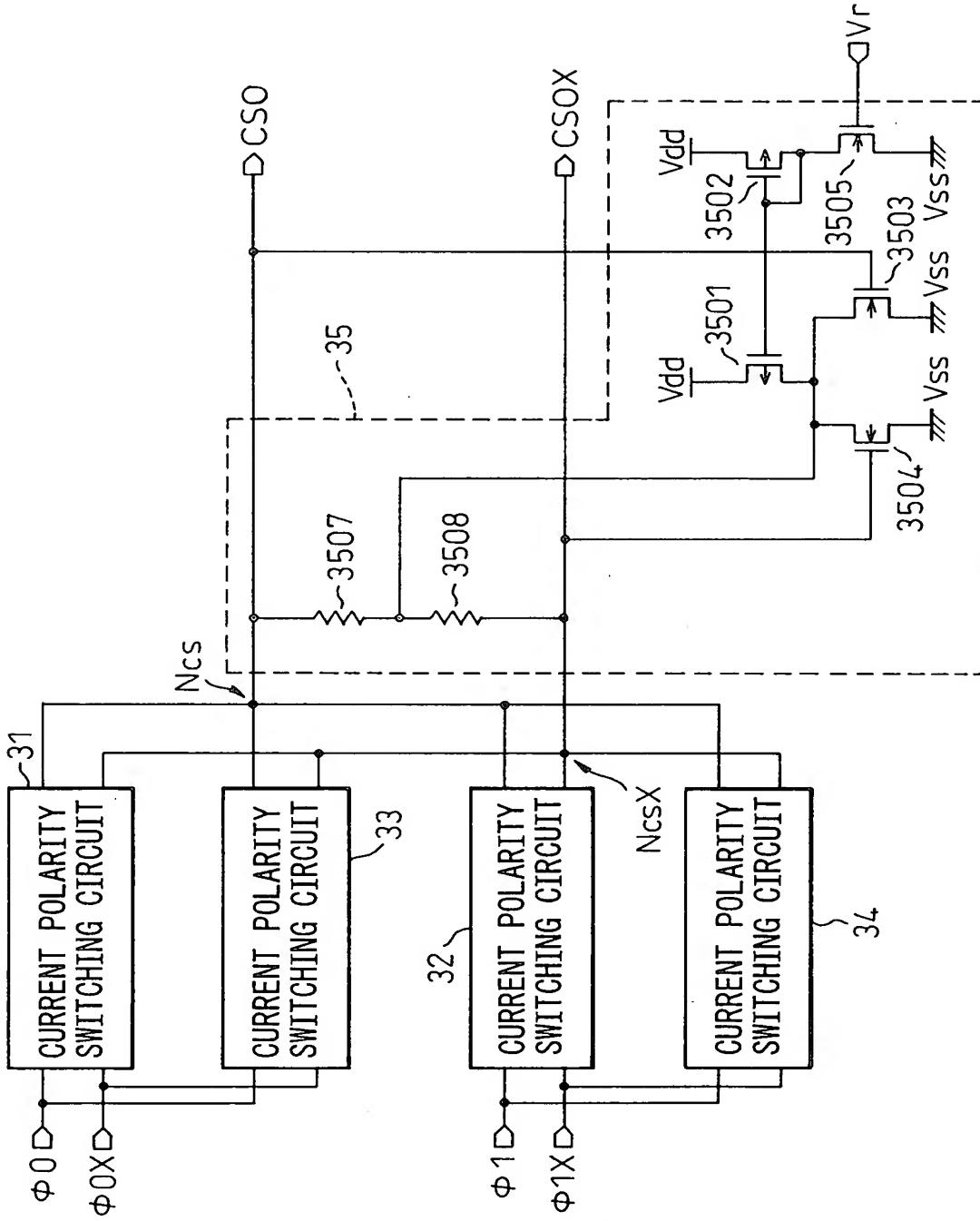
22/31

Fig. 22



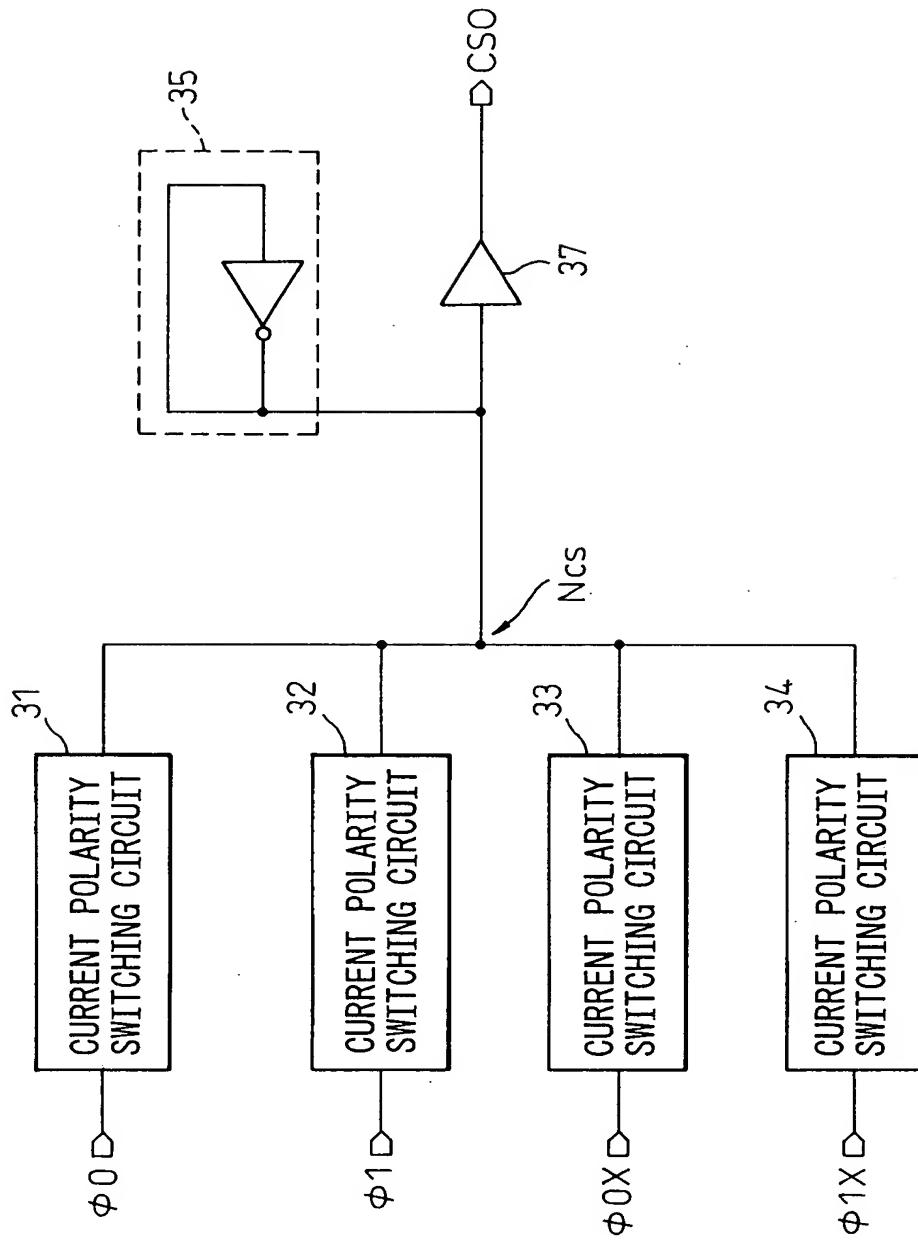
23/31

Fig. 23



24/31

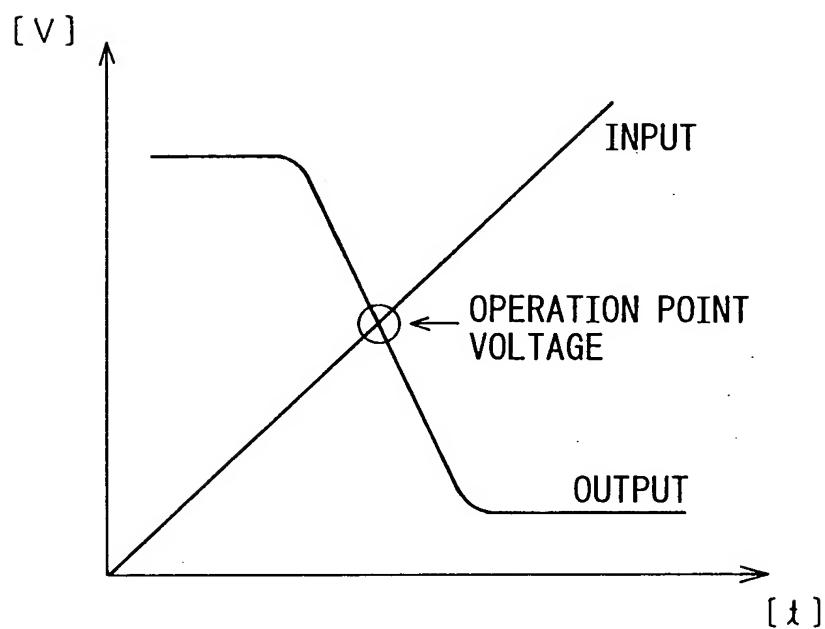
Fig. 24



25/31

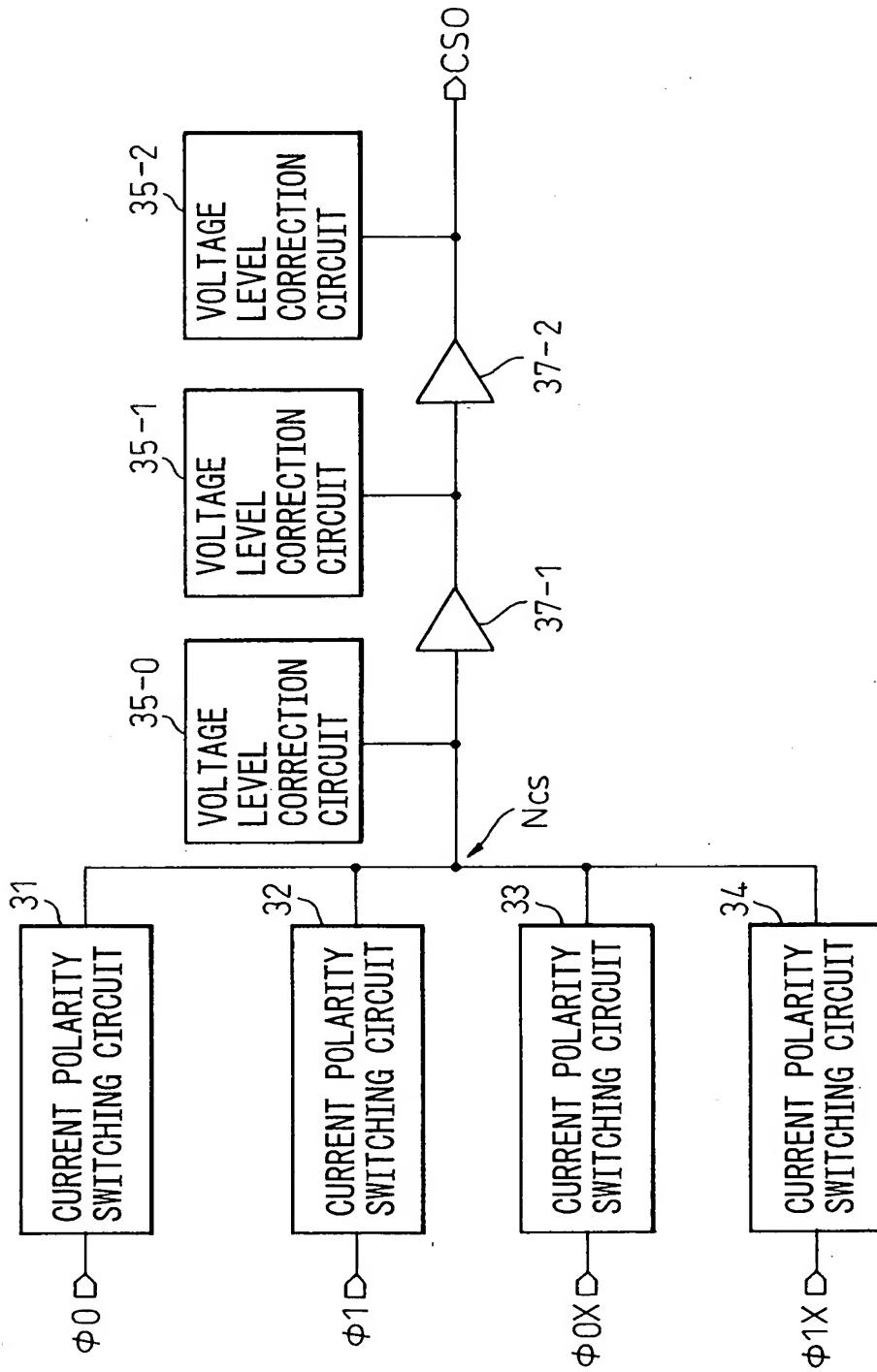
Fig.25

[DC CHARACTERISTICS OF AMPLIFIER]



26/31

Fig. 26



27/31

Fig. 27A

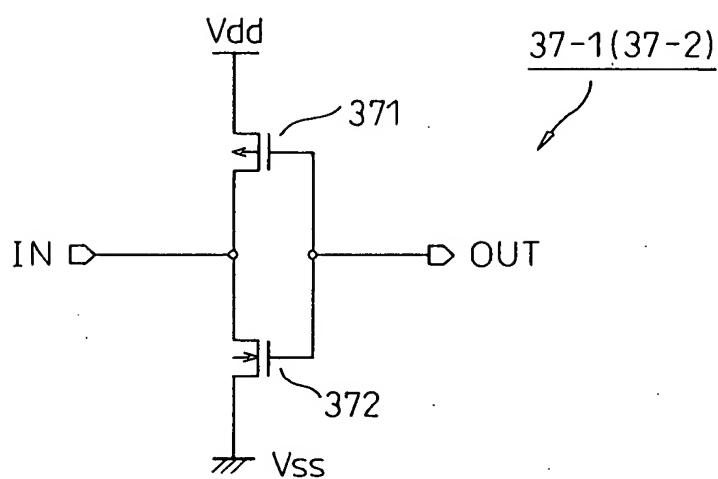
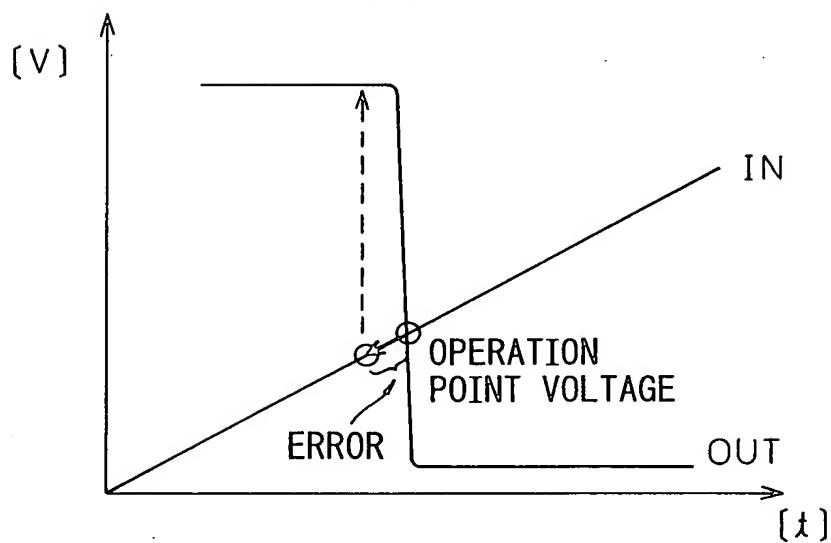


Fig. 27B



28/31

Fig.28A

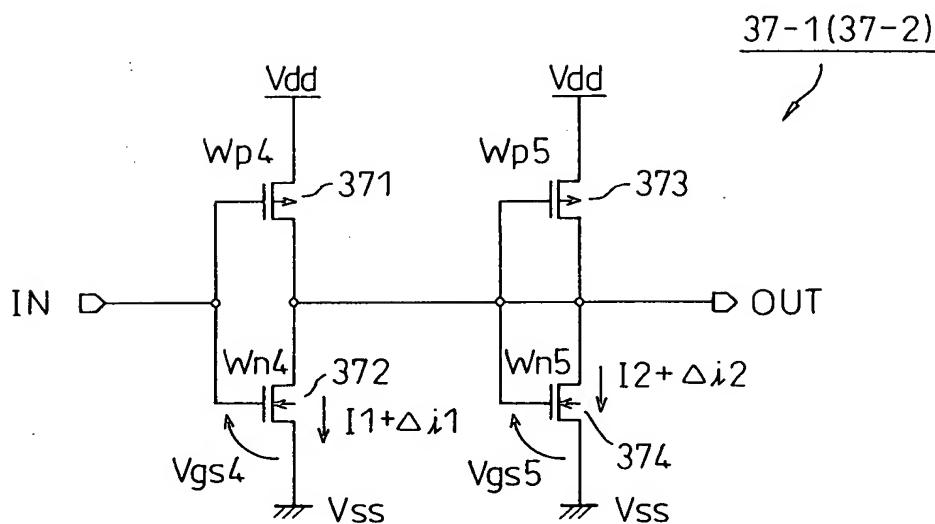


Fig.28B

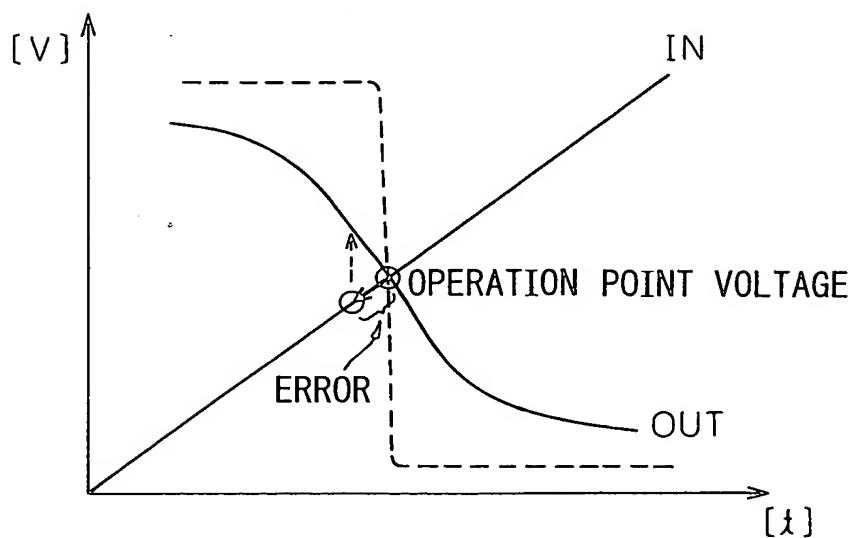
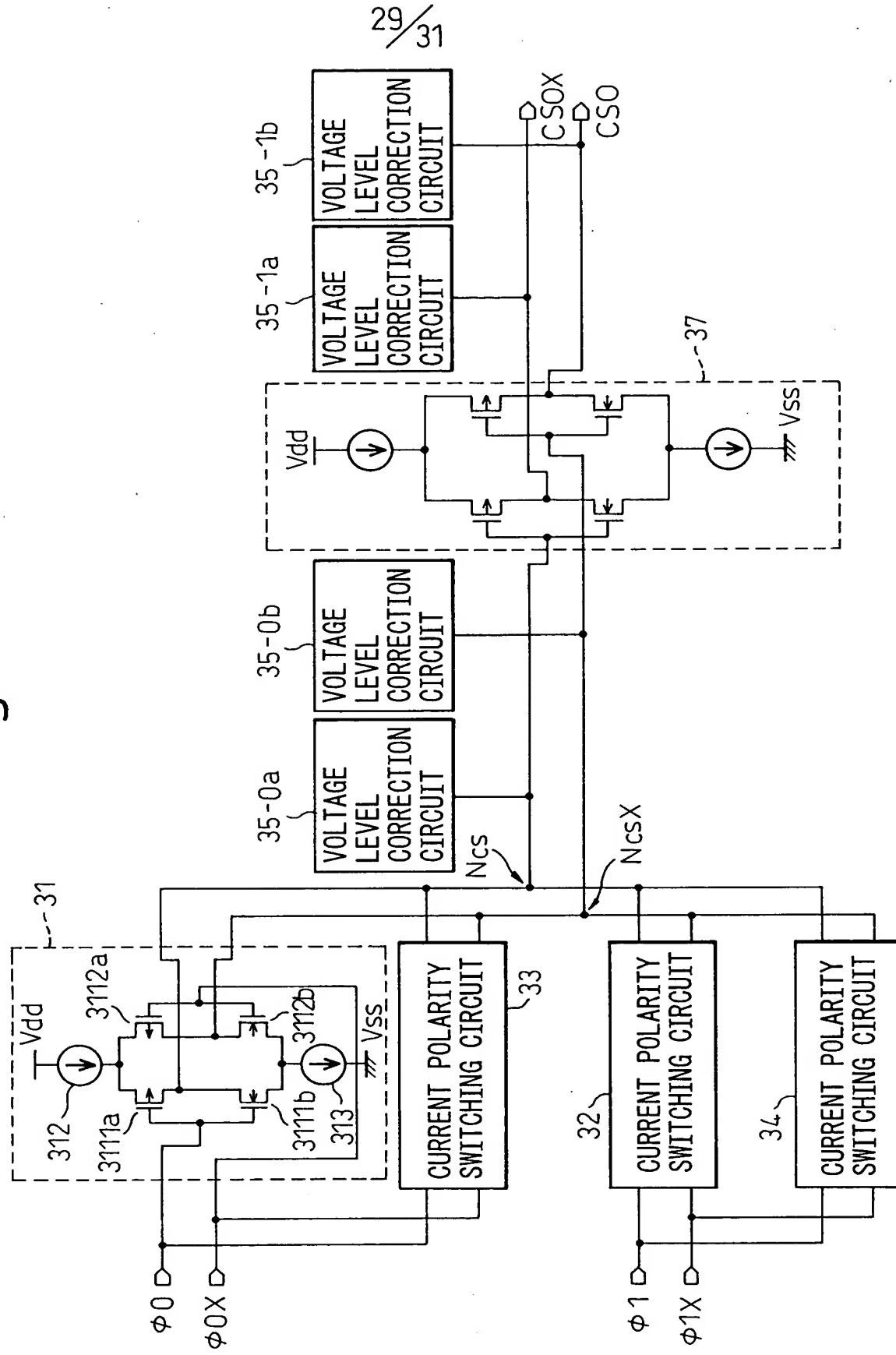
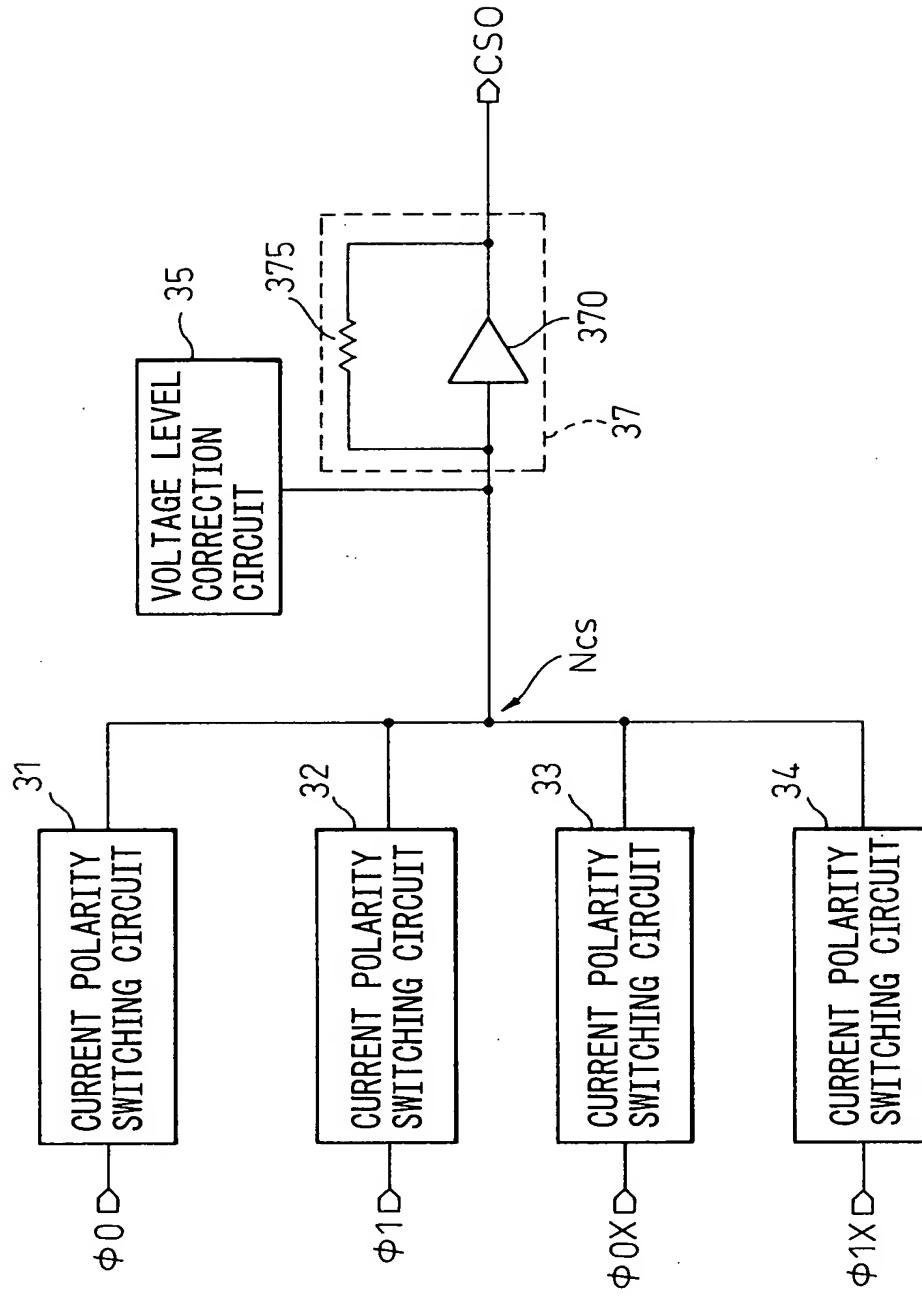


Fig. 29



30/31

Fig.30



31/31

Fig. 31

